

KOLMSOV, Vasilii Ivanovich, prof., red.; DRUVINA, A.I., red.; RULNVA,
M.S., tekhn.red.

[Problems in surgery of the heart, lungs, and the abdominal
organs; works of the Department of Facultative Surgery of the
First Leningrad Medical Institute] Voprosy khirurgii serdtsa,
legkikh i organov briushnoi polosti; raboty kafedry fakul'tetskoi
khirurgii I LMI. Pod red. V.I.Kolesova. Leningrad, Gos.izd-vo
med.lit-ry Medgiz, Leningr.otd-nie, 1960. 414 p.

(MIRA 14:3)

1. Zaveduyushchiy kafedroy fakul'tetskoy khirurgii I Leningradskogo
meditsinskogo instituta im. akad.I.P.Pavlova (for Kolesov).

(SURGERY)

DREVINA, A.I.

Clinical and experimental basis for bilateral ligation of the
internal thoracic arteries in chronic coronary insufficiency.
Vest.Khir. 84 no.6:94-101 Je '60. (MIRA 13:12)
(CORONARY HEART DISEASE) (CHEST--BLOOD SUPPLY)

DREVINA, A.I., dotsent

Effect of bilateral ligation of the intrarenal thoracic artery on the development of collateral circulation in the heart in coronary insufficiency. Vest.khir. no.6:36-43 '61. (MIRA 15:1)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - prof. V.I. Kolesov) i kafedry operativnoy khirurgii (zav. - prof. M.A. Sreseli) 1-go Leningradskogo meditsinskogo instituta imeni I.P. Pavlova.

(THORACIC ARTERY) (CORONARY HEART DISEASE)

DREVINA, A.I.

"N.A. Vel'iaminov" by V.M. Korneev. Reviewed by A.I. Drevina.
Vest.khir. 89 no.11:145-146 N '62. (MIRA 16:2)
(VEL'IAMINOV, NIKOLAI ALEKSANDROVICH, 1855-1920)
(KORNEEV, V.M.)

KOLESOV, V I.; DREVINA, A.I.

Results of surgical treatment of stenocardia. Trudy Inst.
klin. i eksper. kard. AN Gruz. SSR 8:667-672 '63. (MIRA 17:7)

1. Iz fakul'tetskoy khirurgicheskoy kliniki I leningradskogo
meditsinskogo instituta imeni akademika Pavlova.

LIVYY, G.V.; KAZARINA, N.N.; GIL'MAN, B.A.; RUDENKO, S.D.; DREVINA, N.G.;
~~RESKERTNAYA~~, N.S.; ALPATSKAYA, V.P.; KOZLOVSKIY, S.I.;
SLYUNIN, B.S.

Development and application of reinforced film coating of sheepskins
for coats. Kozh.-obuv.prom. 4 no.3:25-28 Mr '62. (MIRA 15:5)
(Fur-Dressing and dyeing)

CHERNOV, V.N.; DREVUSH, V.P.; VAN'SHEV, I.F.

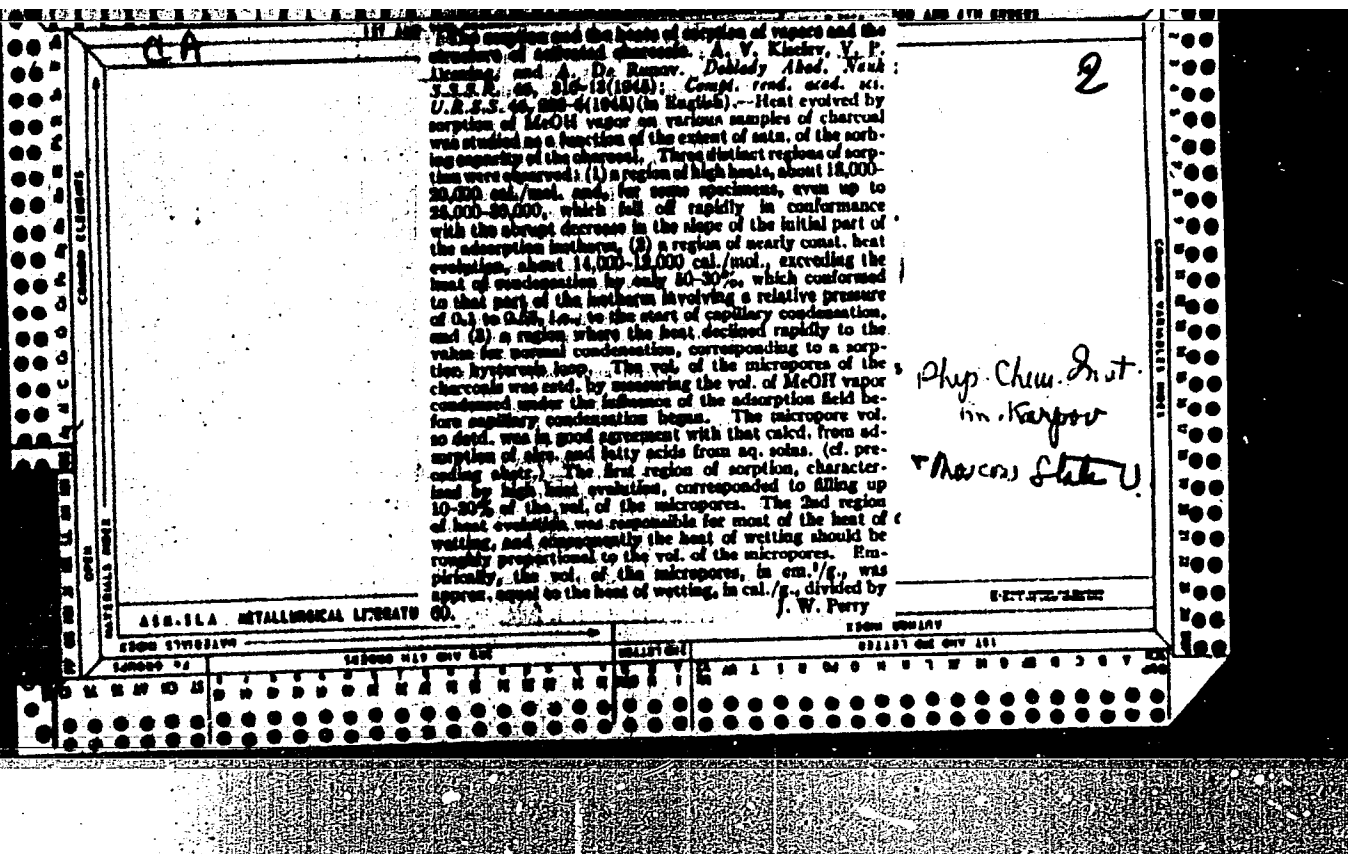
Systems of automatic temperature regulation. Mikrobiologiya
32 no.4:727-731 J1-Ag '63. (MIRA 17:6)

DREVING, A.M.; ZMEYEVA, N.Ya.; MOKHOVA, U.K., redaktor

[Work with special kinds of technical literature; a manual for librarians] Rabota so spetsial'nymi vidami tekhnicheskoi literatury: posobie dlia bibliotekarei. Leningrad, Gos.publichnaia biblioteka im. N.E.Saltykova-Shchedrina, 1957. 107 p. — — — [List of patent classes and concise catalog of subject headings] Perechen' patentnykh klassov i kratkii predmetnyi ukazatel'. (Perepechatano iz spravochnika: "Ukazatel' klassov patentov i avtorskikh svidetel'stv, vydavaemykh v SSSR, 1950 g."). Leningrad, Gos.publichnaia biblioteka im. N.E.Saltykova-Shchedrina, 1957. 83 p. (MLRA 10:10)
(Subject headings) (Patents--Classification)

DREVIN, V.P.

On the first perceptible products of catalysis of the disintegration of sugars in anaerobic medium. A. N. BAKH, Y. P. ALEKSEEVA. and V.P. DREVIN (INSTITUTE OF BIOCHEMISTRY, ACADEMY OF SCIENCE, USSR, AND THE PHYSICO-CHEMICAL INST. IM. L.Ya. KARPOVA, MOSCOW) vol. 1, no.1, p.1, 1936



DREVIING, V. P.

May 1948

USSR/Chemistry- Silica, Colloidal
Chemistry- Absorption

" Influence of the Conditions of Preparation on the Structure of Silica Gel," G. K. B oreshkov, M. S. Borisova, O. M. Dshigit, V. A. Dais'ko, V. P. Dreving, A. V. Kiselev, O. A . Likhacheva, Moscow S tate U imeni M. V. Lomonosov, Phys Chem Inst imeni L. Ya. Karpov, Moscow, 14 pp.

" Zhur Fiz Khim" Vol XXII, No 5

S amples of various types of silica gel (vitreous, chalky, etc.) obtained by different methods and their absorbent properties compared. Results are tabulated and shown graphically. Submitted 14 Aug 1947.

PA 68T24

DREVIING, V. P.

USSR/Chemistry - Adsorption

Jun 51

"Adsorption of Nitrogen Vapors on Silica Gel at a Low Temperature," V. P. Drevling, A. V. Kiselev, O. A. Likhacheva, Lab of Surface Phenomena, Inst of Phys, Moscow State U Iment M. V. Lomonosov

"Zhur Fiz Khim" Vol XXV, No 6, pp 710-718

Investigated adsorption of N_2 vapors at bp on uniform coarsely porous silica gel over range of relative pressures from 10⁻⁶ to 0.5. Adsorption isotherms were reproducible for entire region. At low pressures equil was attained very slowly. No straight-line "Henry region" was found. Sp surface

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USSR/Chemistry - Adsorption (Contd)

Jun 51

was detd by different methods with closely corresponding results. For range of filling of surface from 20 to 90% isotherm corresponds to 1st eq of M. M. Dubinin and L. V. Radushkevich, for greater deg of filling to eq of V. D. Barkins and G. Jura. In latter case 2d layer of adsorbed N_2 mole is formed.

206713

Chemical Abst.
Vol. 48 No. 9
May 10, 1954
General and Physical Chemistry

7
(6)
Adsorption properties of montmorillonite clays. H. P. Mall
Boris, V. P., Dvirg, A. V. Kiselev, V. V. Serpinski, M.
H. Boris, and S. D. Shtetshukova. *Colloid J. (U.S.S.R.)*
14, 433-41 (1952) (Engl. translation).—See C.A. 47, 3080c.
H. L. H.

USSR/Chemistry - Adsorption

Jan 52

"Absolute Adsorption Isotherms for Nitrogen on Silica Gel, Alumina-Silica Gel, and Barium Sulfate, V. P. Dreving, A. V. Kisilev, O. A. Likha- chev, Moscow State U imeni M. A. Lomonosov

"Dok Ak Nauk SSSR" Vol LXXXII, No 2, pp 277-280
The adsorption isotherms for nitrogen on silica gel and alumina-silica gel are almost the same. For barium sulfate, the curve is steeper at 1st, but coincides with the other 2 after the polymolecular adsorption begins. To determine the surface of silica gel or alumina-silica gel, it is

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USSR/Chemistry - Adsorption (Contd) Jan 52

necessary to make only one determination with nitrogen. Most of the work listed in the bibliography was done in USSR.

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DREVING, V. P.

235T31

DREIVING, V. P.

USSR/Chemistry - Adsorption

11 Sep 52

"The Relationship Between the Adsorption of Isopentane Vapor and the Pore Size of Silica Gels,"
V. P. Preving, A. V. Kiselev, Yu. A. El'tekov,
Moscow State U imeni M. V. Lomonosov

"Dok Ak Nauk SSSR" Vol 86, No 2, pp 349-352

Adsorption isotherms of isopentane on the following silica gels were constructed: Ye, VKhK, TS-200, and S-200. A quant relationship was established between the work of adsorption and the size of the pores. Presented by Acad M. M. Dubinin 27 Jun 52.

235T31

DREVIN, V. P.

DREVIN, V.P.; GERASIMOV, Ya.I., professor, redaktor; KISELEV, V.F.,
redaktor; ORLOVA, N.S., tekhnicheskii redaktor.

[Phase rule] Pravilo faz. Pod red. Ia.I.Gerasimova. [Moskva]
Izd-vo Moskovskogo universiteta, 1954. 172 p. (MLBA 7:8)
(Phase rule and equilibrium)

BEZUS, A.G.; DREVING, V.P.; KISELEV, A.V.

Isotherms and heats of adsorption of propane and propylene on graphitized carbon black. Energy of the adsorption forces [with summary in English]. Koll.zhur. 23 no.4:389-398 J1-Ag '61. (MIRA 14:8)

1. Moskovskiy universitet, Khimicheskii fakul'tet, Laboratoriya adsorbtsii.
(Propane--Thermal properties) (Propene--Thermal properties)
(Heat of adsorption)

GERASIMOV, Yakov Ivanovich, prof.; DREYING, Vladimir Petrovich;
YEREMIN, Yevgeniy Nikolayevich; KISELEV, Andrey
Vladimirovich; LEBEDEV, Vladimir Petrovich; PANCHENKOV,
Georgiy Mitrofanovich; SHLYGIN, Aleksandr Ivanovich;
NIKOL'SKIY, B.P., prof., retsenzent; SHUSHUNOV, V.A., prof.,
retsenzent; LUR'YE, G.Ye., red.; SHPAK, Ye.G., tekhn. red.

[Course in physical chemistry] Kurs fizicheskoi khimii. [By]
IA.I.Gerasimov i dr. Moskva, Goskhimizdat, 1963. Vol.1. 624 p.
(MIRA 17:1)

1. Chlen-korrespondent AN SSSR (for Gerasimov, Nikol'skiy).
2. Kafedra fizicheskoy khimii Leningradskogo gosudarstvennogo universiteta (for Nikol'skiy, Shushunov).

DREVIN, Vladimir Petrovich; KALASHNIKOV, Yaroslav Alekseyevich;
YAGODOVSKIY, V.D., red.

[Phase rule with a presentation of the elements of thermodynamics] Pravilo faz s izlozheniem osnov termodinamiki.
Izd.2., perer. i dop. Moskva, Izd-vo Mosk. univ., 1964.
454 p.
(MIRA 17:6)

BEZUS, A.G.; DREVIN, V.P.; KISELEV, A.V.

Energy of adsorption of ethane and ethylene on surfaces of
varying nature. Part 1. Zhur. fiz. khim. 38 no.1:59-67
Ja'64. (MIRA 17:2)

1. Moskovskiy gosudarstvennyy universitet, khimicheskiy fakul'tet.

BEZUS, A.G.; DREVING, V.P.; KISELEV, A.V. (Moscow)

Adsorption energy of ethane and ethylene on surfaces of
varying nature. Part 2. Zhur. fiz. khim. 38 no.4:947-
954 Ap '64.

(MIRA 17:6)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova,
Khimicheskiy fakul'tet.

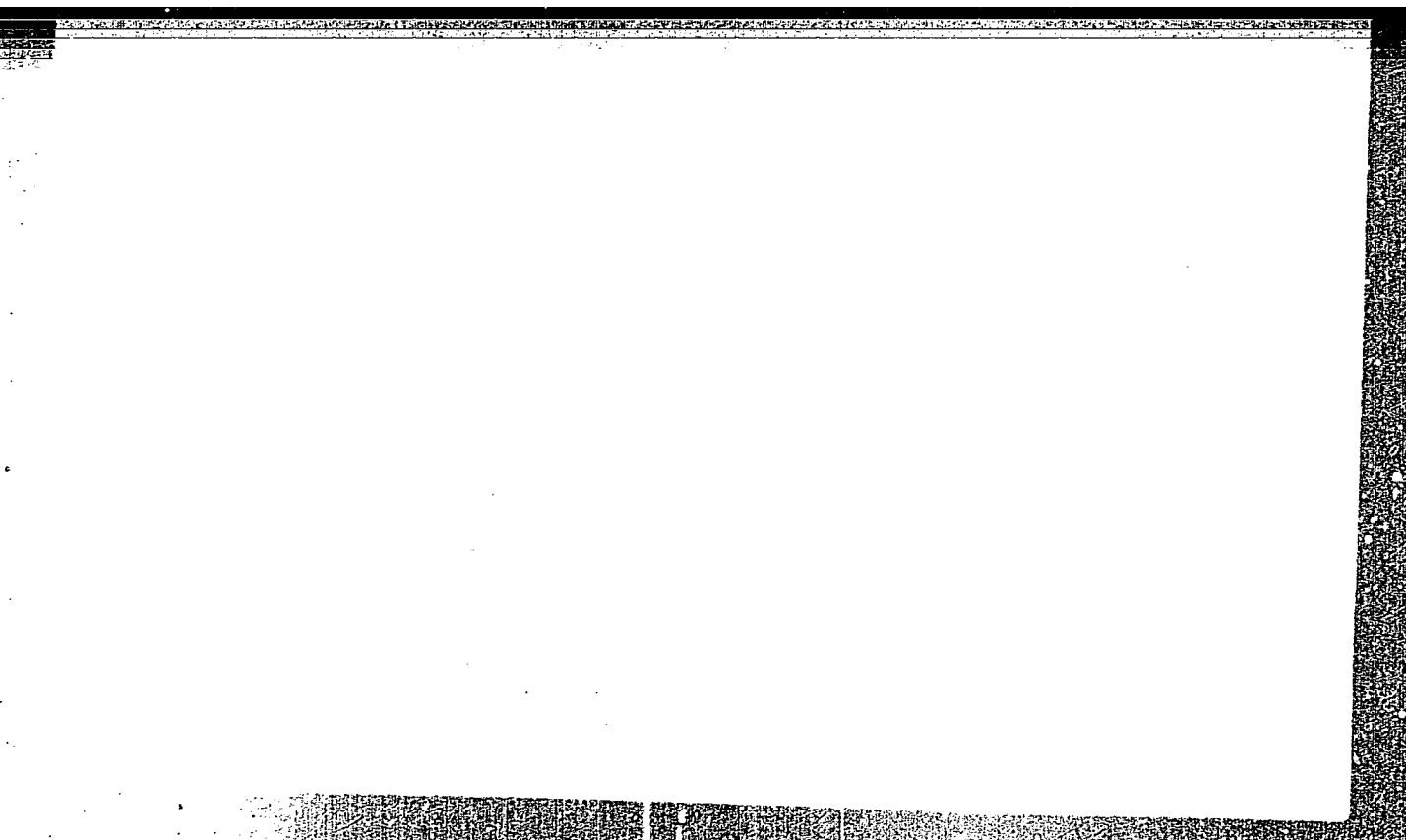
BEZUS, A.G.; DREVING, V.P.; KISELEV, A.V. (Moscow)

Isotherms and heats of adsorption of methane on graphitized
carbon black. Zhur. fiz. khim. 38 no.12:2924-2930 D '64.
(MIRA 18:2)

1. Khimicheskiy fakul'tet Moskovskogo gosudarstvennogo uni-
versiteta imeni M.V. Lomonosova.

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APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R000411210

DREVIN, Ye.P.; SHEVTSOV, D.G., redaktor; SEMCHILLO, K.K., tekhnicheskii
redaktor.

[Physical culture therapy in traumatology] Lechebnaia fizkul'tura
v travmatologii. 3. izd. perer. Moskva, Gos. izd-vo med. lit-ry,
1954. 201.

(MLRA 7:8)

(Traumatism) (Physical therapy)

DREVITSKIY G.F.
DREVITSKIY, G.F., zaslushennyy agronom USSR

Named after the October Revolution. Zhivotnovodstvo 19 no.11:27-36
N '57. (MIRA 10:12)

1. Direktor sovkhosa imeni Oktyabr'skoy revolyutsii.
(Stock and stockbreeding)

GUSEVA, L.A.; ZDANOVSKAYA, Ya.L.; KRIVOSHEINA, N.A.; KHRUSTALEVA, I.V.;
CHEBOTAREV, I.T.; DREVLANSKAYA, N.I., red.; PROKOF'YEVA, L.N.,
tekhn. red.

[Manual for laboratory work in the anatomy of farm animals] Po-
sobie k prakticheskim zaniatiyam po anatomii sel'skokhoziaistven-
nykh zhivotnykh. Moskva, Sel'khozizdat, 1962. 170 p.

(MIRA 15:7)

(Veterinary anatomy)

GOVOROV, Nikolay Pavlovich, prof.; SIDOROVA, Sof'ya Grigor'yevna,
prof.; DREVLYANSKAYA, N.I., red.; KHODOROVSKIY, V.N., red.;
GUREVICH, M.M., tekhn. red.; BELOVA, N.N., tekhn. red.

[Veterinary pharmacology] Veterinarnaya farmakologiya. Mo-
skva, Sel'khozizdat, 1962. 359 p. (MIRA 16:5)

1. Omskiy veterinarnyy institut (for Govorov). 2. Stavropol'skiy
sel'skokhozyaystvennyy institut (for Sidorova).
(Veterinary materia medica and pharmacy)

GLAGOLEV, Pavel Alekseyevich; IPPOLITOVA, Valentina Ivanovna;
DREVL'YANSKAYA, N.I., red.; MAKHOVA, N.N., tekhn. red.;
PROKOF'YEVA, L.N., tekhn. red.

[Anatomy of farm animals with principles of histology and
embryology] Anatomia sel'skokhoziaistvennykh zhivotnykh s osno-
vami gistologii i embriologii. 2., perer. izd. Moskva, Sel'-
khozizdat, 1962. 471 p. (MIRA 15:7)
(Veterinary anatomy)

GINZBURG, Aminadav Gesselevich; IVANOV, Anatoliy Dmitriyevich;
DREVLYANSKAYA, N.I., red.; DEYEVA, V.M., tekhn. red.

[Organization of veterinary service] Organizatsiia veterinar-
nogo dela. Moskva, Sel'khozizdat, 1962. 407 p.

(MIRA 15:12)

(Veterinary medicine)

AKAYEVSKIY, Anatoliy Ivanovich, Laureat Gosudarstvennoy premii SSSR,
prof.; DREVLYANSKAYA, N.I., red.; PROKOP'YEVA, L.N., tekhn.
red.

[Anatomy of domestic animals]Anatomiia domashnikh zhiivotnykh:
Moskva, Sel'khozizdat, 1962. 581 p. (MIRA 16:4)
(Veterinary anatomy)

KOLEN'KO, Yekaterina Ignat'yevna; DREVLYANSKAYA, N.I., red.;
PROKOF'YEVA, L.N., tekhn. red.

[Laboratory manual on veterinary microbiology] Praktikum
po veterinarnoi mikrobiologii. Izd.2. Moskva, Sel'khoz-
izdat, 1963. 223 p. (MIRA 16:7)
(Veterinary microbiology--Laboratory manuals)

SKOVRONSKIY, Vikentiy Antonovich; DREVLANSKAYA, N.I., red.;
TRUKHINA, O.N., tekhn. red.

[Practical exercises in veterinary pharmacology and
prescription writing] Prakticheskie zaniatiia po veteri-
narnoi farmakologii i retsepture. Izd.2., ispr. i dop.
Moskva, Sel'khozizdat, 1963. 279 p. (MIRA 16:7)
(Veterinary materia medica and pharmacy)

YAKOVLEV, Yaroslav Ivanovich; DREVLANSKAYA, N.I., red.; PEVZNER,
V.I., tekhn. red.; FEDOTOVA, A.F., tekhn. red.

[Pharmacology and prescription writing] Farmakologiya s
retsepturoi. Moskva, Sel'khozizdat, 1963. 439 p.
(MIRA 17:2)

MAGDA, Ivan Ivanovich, prof., doktor veter. nauk; DREVLANSKAYA,
N.I., red.; DEYEVA, V.M., tekhn. red.; BELOVA, N.N., tekhn.
red.

[Operative surgery with principles of the topographical
anatomy of domestic animals] Operativnaia khirurgiia s
osnovami topograficheskoi anatomii domashnikh zhivotnykh.
Moskva, Sel'khozizdat, 1963. 448 p. (MIRA 17:1)
(Veterinary surgery) (Veterinary anatomy)

ONEGOV, Aleksey Petrovich, prof., doktor veter. nauk; BUKSER,
G.V., prof., retsenzent; VIL'NER, A.M., prof.,
retsenzent; DREVL'YANSKAYA, N.I., red.; SOKOLOVA,
N.N., takhn. red.

[Hygiene of farm animals] Gigiena sel'skokhoziaistven-
nykh zhivotnykh. Izd.2., dop. 1 perer. Moskva, Sel'-
khozizdat, 1963. 478 p. (MIRA 17:2)

ALIKAYEV, V.A., dots., kand. vet. nauk; ONEGOV, A.P., prof.,
doktor vet. nauk; STAROV, T.K., dots., kand. biol. nauk;
DREVLANSKAYA, N.I., red.

[Practical manual on the hygiene of farm animals] Praktikum po gigiene sel'skokhoziaistvennykh zivotnykh.
Izd.3., perer. i dop. Moskva, Kolos, 1964. 319 p.
(MIRA 17:11)

ANTIPIN, D.N.; YERSHOV, V.S., prof.; ZOLOTAREV, N.A.; SALLYAYEV, V.A.;
DREVLYANSKAYA, N.I., red.

[Parasitology and invasive diseases of agricultural animals]
Parazitologiya i invazionnye bolezni sel'skokhoziaistvennykh
zhivotnykh. [By] D.N.Antipin i dr. Moskva, Izd-vo "Kolos"
1964. 494 p. (MIRA 17:7)

SHEVTSOV, Aleksandr Alekseyevich; LYSENKO, A.A., prof., retsenzent;
SEменов, M.Z., prepod., retsenzent; DREVLYANSKAYA, N.I.,
red.

[Veterinary parasitology] Veterinarnaya parazitologiya. Mo-
skva, Kolos, 1965. 414 p. (MIRA 18:6)

1. Donskoy sel'skokhozyaystvennyy institut (for Lysenko).
2. Kashinskiy zooveterinarnyy tekhnikum (for Semenov).

KOLYAKOV, Yakov Yefremovich, zasl. deyatel' nauki RSFSR, prof.;
DREVLYANSKAYA, N.I., red.

[Veterinary microbiology] Veterinarnaya mikrobiologiya.
Izd.3., dop. i ispr. Moskva, Kolos, 1965. 431 p.
(MIRA 18:6)
1. Moskovskaya veterinarnaya akademiya (for Kolyakov).

BURDELEV, T.Ye., prof., dokt. veter. nauk; ZHIL'TSOV, V.G.,
dots., kand. veter. nauk; POPOV, V.V., dots., kand.
veter. nauk, retsenzent; DREVLYANSKAYA, N.I., red.

[Laboratory manual on veterinary medicine] Praktikum po
veterinariii. Moskva, Kolos, 1965. 226 p.

(MIRA 18:7)

1. Khar'kovskiy zooveterinarnyy institut (for Popov).

DREVNITSKAYA, N.M.

Using the evaporation plant of the tomato processing line for making jams. Kons.i ov.prom. 17 no.5:45-46 My '62. (MIRA 15:5)

1. Zaveduyushchaya proizvodstvom Kurganinskogo konservnogo zavoda.

(Canning and preserving—Equipment and supplies)

DREVNITSKIY, V.

Make way for a good initiative. Sov.torg. 33 no.1:39-41
Ja '60. (MIRA 13:4)

1. Zamestitel' direktora khostorga, Odessa.
(Odessa--Household furnishings)

DREVO, M.; SPOUSTA, A.; BLASKO, B.; SLONIM, D.

Preparation of specific anti-influenza horse serum. Cesk. epidem. mikrob. immun. 7 no.3:175-181 May 58.

1. Vyzkumny ustav imunologicky, Biogena n. p.
(INFLUENZA, immunology,
immune specific antiserum, prep. (Cs))

SLONIM, Dimitrij; MICHL, Jiri; MAREŠ, Ivo; CINNEROVA, Olga; DERNVO, Milan

Certain experiences with the preparation of inactivated poliomyelitis vaccine in Czechoslovakia. I. Glass, rubber, stainless material. Cesk. epidem. mikrob. imun. 8 no.5:289-298 Sept 59.

1. Ustav ser a ockovacich latek v Praze.

(POLIOMYELITIS, immunol.) (VACCINES)

SLOHIM, Dimitrij; MICHL, Jiri; CINNEROVA, Olga; MARES, Ivo; DREVO, Milan;
za spoluprace: STEPANOVE, M.; HAJKOVE, H.; JARKOVE, A.

Certain experiences with the preparation of the inactivated polio-
myelitis vaccine in CSR. II. Preparation of the medium. Cesk.
epidem.mikrob.imun. 9 no.2:111-121 Mr '60.

(POLIOMYELITIS immunol.)
(VACCINES)

SLOWIK, D.; MARES, I.; DREVO, M.; CINNEROVA, O.; MICHL, J.; technical assistance:
HOLATOVA, M.; KOUDELKOVA, M.; KRAUSOVA, V.; SKUBAL, J.; ZLABOVA, Z.

Some experiences with the preparation of inactivated poliomyelitis
vaccine in Czechoslovakia. IV. The preparation of the vaccine. Acta
virologica, Ed. Praha 5 no.3:178-187 My '61.

1. Institute of Sera and Vaccines, Prague.

(POLIOMYELITIS immunol)

MARES, I., DREVO, M., SLONIM, D.

A study on the prevention of poliomyelitis virus adsorption on Seitz filter discs. Acta virol. Engl. Ed. Praha 5 no.4:220-227 J1 '61.

1. Institute of Sera and Vaccines, Prague.

(POLIOMYELITIS VIRUS culture)

SLONIM, D.; DREVO, M.

Specific virus-neutralizing activity of sera from chicks
immunized with polioviruses. Acta virol. (Praha)[Eng] 7 no.6:
504-515 '63.

1. Dept. of Virology, Institute of sera and vaccines, Prague,
Czechoslovakia.

(POLIOVIRUS VACCINE) (IMMUNIZATION)
(NEUTRALIZATION TESTS)

SKVARIL, F.; PRINCE, G.; HUBB, H.; SMITH, D.; ...

Rate of antibodies during the course of operation. Change
of placental gamma globulin and the inhibitory effect of
epidermal-anticoagulant acid (EACA). Genk. epider. 3: 313-
319, 1964.

1. Lower per a celovacieh bane (lower), later epidermal
mikrokolagie, fraba.

MARES, I.; DREVO, M.

Cultivation of measles virus in dog kidney cell cultures.
Acta virol. (Praha) [Eng.] 9 no.2:152-159 Mr'65.

1. Institute of Sera and Vaccines, Prague, Czechoslovakia.

ADAM, E.; STANINEC, M.; KUBATOVA, E.; HALIK, J.; MORAVA, V.; MARES, I.;
ZAVADOVA, H.; DREVO, M.

Vaccination against measles with live vaccine in a pediatric
department. Cas. lek. cesk. 104 no.2:38-46 15 Ja '65

1. Ustav ser a ockovicich latek, Praha (reditel - MUDr. J. Malek);
Infecni klinika, Praha-Bulovka (prednosta - prof. dr. J. Prochazka,
DrSc.) a Detska psychiatricka lecebna, Oparany (reditel - MUDr.
V. Vojtik).

DREVO, M.; ZAVADOVA, H.; MARES, I.; ADAM, E.

Use of the neutralization test and the complement fixation reaction for demonstration of antibodies against measles. Cas. lek. cesk. 104, no. 2: 47-49 15 Ja '65

1. Ustav ser a ockovacich latek, Praha, (reditel MUDr. J. Malek).

ZAVADOVA, H.; STANINEC, M.; DREVO, M.

Antibody formation in measles. Cas. lek. cesk. 104 no.2:49-51
15 Ja '65

1. Ustav ser a ockovacich latek, Praha (reditel MUDr. J. Malek) a
Infekcni klinika v Praze 8 Bulovka (prednosta - prof. dr.
J. Prochazka, DrSc.)

DREVO, V.; BUCHTELOVA, A.

Our youth problem.

P. 8. (ROINICKE HLASY) (Praha, Czechoslovakia) Vol. 11, No. 12, Jan. 1958

SO: Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 5, May 1958

DREVS, G. V., Engineer

"Electric Equipment of Mills, Hullers, and Elevators." Sub 19 Feb 47,
Moscow Technological Inst of the Food Industry

Dissertations presented for degrees in science and engineering in Moscow
in 1947

SO: Sum No. 457, 18 Apr 55

DREVS, G. V.

Drevs; G. V. - "On processing time norms for the power required for rolling machines milling threetypes of wheat", Trudy Vsesoyuz. nauch.-issled. in-ta zerna i produktov ego pererabotki, Issue 13, 1949, p. 8-18.

SO: U-4110, 17 July 53, (Letopis 'Zhurnal Inykh Statey, No. 19, 1949).

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 (Machinery, Automatic)
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F '55. (MLRA 8:3)

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redaktor; OVCHINNIKOV, P.I., spetsredaktor; GOLUBKOVA, L.A., tekhnredaktor

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i dr. Moskva, Rosvuzizdat, 1963. 646 p. (MIRA 16:9)

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nauk, spets. red.; KLEYMAN, L.M., red.

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priiatiakh po khraneniui i pererabotke zerna (s osnovami
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B.M.; SOKOLOV, Ye.Ya.; SEMENENKO, N.A.; LYKOV, M.V.; LEONCHIK,
B.I.; KRASNIKOV, V.V.; SHUMAYEV, F.G.; DREVS, G.V.

Georgii Aleksandrovich Maksimov; obituary. Inzh.-fiz.
zhur. 9 no.3:418 S '65. (MIRA 18:9)

IVANOV, Anatoliy Aleksandrovich, prof.; DREVS, V.G., kand.tekhn.nauk
retsenzent

[Electrical equipment of food industry enterprises]
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perer. i dop. Kiev, Tekhnika, 1965. 418 p.

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RABINOVICH, I.P.; KOROTKOV, A.G.; DREVIATNIK, P.P.

Control of the mechanical properties of gray pig iron by a method
which involves mixing with liquid steel. Trakt. i selkhoz mash.
32 no.3:39-40 Mr '62. (MIRA 15:2)
(Cast iron--Metallurgy)

L 13807-63

ACCESSION NR: AP3004308

8/0030/63/000/007/0077/0079

AUTHOR: Chernov, V. N.; Bereznikov, V. M.; Dravush, V. P.; Kolbasov, A. N.

TITLE: Automatic registration of the growth of microorganisms

SOURCE: AN SSSR. Vestnik, no. 7, 1963, 77-79

TOPIC TAGS: microorganism culture, growth registration, turbidimeter, photoelement, Geneva movement

44

ABSTRACT: A device for the continuous automatic registration of change in the rate of growth of microorganism cultures was developed for the purpose of monitoring the effects of additives (antibiotics, antimetabolites, etc.) to cultures. The device consists of a twelve-place cultivating carousel electrically synchronized with a turbidimeter (see Fig. 1 of Enclosure). Motion is imparted to twelve-position Geneva-movement mechanism (1) by synchronous electric motor (2), which rotates carousel (3) with culture tubes (4) ($T_1, \dots, T_{10}$) and control diaphragms (E_v and E_n) within thermostatic chamber (5), whose preset temperature is maintained by automatic regulator (6). Each cycle of the Geneva movement places a culture tube (or one of the control diaphragms) in front of electric bulb (7), whose light,

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condensed by a lens (8), passes through adjustable diaphragm (9), light filter (10), calibrated diaphragm (11), and a culture tube (4) which reaches photoelement (12). The signal from the photoelement varies with the change of biomass or density within the culture tube. The device allows for the stirring and aeration of cultures by means of fluoroplastically coated magnets (13) within the culture tubes which are rotated by horseshoe magnets ($M_1 \dots M_{12}$) powered by induction electric motor (14), whose speed is controlled by regulation (15). Signals from photoelement (12) proceed through turbidimeter input (16) to automatic registration device (17) via summator (18), which also receives a feedback voltage from the record of the registration device. The growth of cultures is recorded in separate curves ($K_1 \dots K_{10}$) on perforated paper tape in different colored inks. The recording head is synchronized with the Geneva movement of the carousel by means of synchronizer (19). The use of a single metering channel assures high reliability. The absolute amount of the biomass can be obtained by comparison with the maximum and minimum density control diaphragms (E_v and E_n). Power source (20) provides stabilized voltage current for the metering channel. Orig. art. has: 1 figure.

ASSOCIATION: none

SUBMITTED: 00

SUB CODE: AM

Card 2/32

DATE ACQ: 15Aug63

NO REF SOV: 000

ENCL: 01

OTHER: 000

"Farmers profit by the experiences of science." p. 25
(Plon, Vol 4 No 1 Jan 53 Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sent 53 Mar 1

by DREWNIAK, ANDRZEJ

Category: Poland/General Division. Problems of Teaching.

Abs Jour: Referat Zh.-Biol., No 9, 10 May, 1957, 34996

A-7

Author : Drowniak, Andrezej

Inst : ~~not given~~

Title : Collaboration of Teachers of Biology to Young Naturalists with
Agricultural Institutes

Orig Pub: Biol. w szkole, 1953, 6, No 3, 9-13

Abstract: It is proposed to enliven Young Naturalist work by way of conducting excursions to scientific agricultural institutes and experimental stations, entrusting to the Young Naturalists the more difficult observations and experiments on the raising of plants and the breeding of animals, etc. Research institutes should give aid to the Young Naturalists in gifts of seeds, seedlings, etc. Addresses are given and reports are enumerated of the Central Agricultural Institute, the Institute for the Cultivation and Acclimatization of Plants, the Zootechnical Institute, the institutes for the protection of plants, and gardening.

Card : 1/1

-4-

DREWNIAK E.

POLAND / Chemical Technology. Chemical Products and Their
Application - Food industry

J-14

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 6246

Author : Janicki J., Niewiarowicz A., Rieve I., Drowniak E.

Inst : Not given

Title : Methods for the Production of Potato Powder (Dry Mashed
Potatoes)

Orig Pub : Przem. spozywczy, 1957, 11, No 6, 239-244

Abstract : A review. Bibliography 34 references.

Card 1/1

DREWNIAK, Krzysztof

Evaluation of a biochemical method in establishing the time
of labor. Ginek. pol. 35 no.1:27-32 Ja-F'64

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Krakowie;
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LUBECKI, Kazimierz, inz.; DREWNIAK, Roman, inz.

The electronic strip chart recording potentiometer of the KET-250 type. Pomiary 7 no.10:401-402 0 '61.

1. Zaklad Produkcji Doswiadczalnej, Instytut Metalurgii Zelaza, Gliwice.

(Recording instruments)

KOCHANOWSKI, Zdzislaw, mgr ins.; DREWNIAK, Roman, mgr ins.

Remarks on the present criteria of the rate of coal winning losses.
Przeegl gorn 19 no.2:75-78 F '63.

DREWNIAK, R., inz.; LUBECKI, K., mgr inz.; LACZNY, W., mgr inz.

Electronic charging scales. Biul inf inst metal zel no.2/3;
15-17 '63.

1. Institute of Iron Metallurgy, Gliwice.

DREWNIAK, Tadeusz; SACZUK, Krzysztof

Copper welding in argon atmosphere. Przegl elektroniki 5
no. 6:291-294 Je '64.

1. Emission Tube Factory, Warsaw (for Drewniak). 2. Department
of Electronic Equipment, Technical University, Warsaw (for
Saczuk).

KRAWCZYNSKI, Jerzy; DREWNIOWSKA, Irena

Course of thermal coagulation of proteins in changed composition of protein fractions and in the presence of pigment ions. Ann. Univ. Lublin; sec.D 10:359-376 1955.

1. 2 II Kliniki Chorob Wewnętrznych A.M. w Lublinie Kierownik: prof. dr. Alfred R. Ruszkiewicz i z Centralnego Laboratorium Klinicznego P.S.K. Nr 1. Kierownik: doc. dr. Jerzy Krawczyński.

(BLOOD PROTEINS,

thermal coagulation of proteins in changed composition of protein fractions & in presence of pigment ions. (Pol))

(BLOOD COAGULATION,
same)

KRAWCZYNSKI, Jerzy; DREWNOWSKA, Irena

Effect of dye ions and of certain protein fractions on results of
so-called protein reactions. Polski tygod. lek. 11 no.11:498-502
12 Mar 56.

1. Z Centralnego Laboratorium Klinicznego Panstwowego Szpitala
Klinicznego nr 1 w Lublinie; kier.: doc. dr. med. J. Krawczynski.
Lublin, Panstwowy Szpital Kliniczny.

(LIVER FUNCTION TESTS,

eff. of dye ions & protein fractions on protein
reactions (Pol))

DREWNOWSKA, I

KRAWCZYNSKI, Jerzy; SZENCZYKOWSKI, Witold; RYCAJ, Mieczyslaw;
DREWNOWSKA, Irena; PASTUSZANKA, Stanislaw; KUJAWA, Romuald;
IWANOWSKI, Henryk

Essay of determination of certain renal diseases with the aid of
complex laboratory tests. Polski tygod. lek. 11 no.41:1742-1749
8 Oct 56.

1. (Z Centralnego Laboratorium Klinicznego P.S.K. Nr 1 w Lublinie;
kierownik: doc. dr. Jerzy Krawczynski iz II Kliniki Chorob Wewn.
A.M. w Lublinie; kierownik: prof. dr. Alfred Roman Tuszkiewicz)
Adres: Lublin, ul. Staszica 16.
(KIDNEY FUNCTION TESTS,
complex technics (Pol))

DR E W N OWSKA, I.

KRAWCZYNSKI, J.; ~~DR E W N OWSKA~~, I.; FLESZYNSKI, Z.; RYGAJ, M.

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Kierownik: doc. dr J. Krawczynski.

(BRAIN, metabolism,

proteins, determ. with tyrosine labeled with radiocarbon (Pol))

(CEREBELLUM, metabolism, same)

(TYROSINE,

labeled with radiocarbon, determ. of brain & cerebellum protein metab. (Pol))

(PROTEINS, metabolism,

brain & cerebellum, determ. with tyrosine labeled with radiocarbon (Pol))

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Kierownik: Doc. dr med. Jerzy Krawczynski.

(PROTEINS, metab.

brain & cerebellum, comparison with liver and blood proteins (Pol))

(BRAIN, metab.

proteins, comparison of cerebral & cerebeller protein fractions with liver & blood proteins (Pol))

TUSZKIEWICZ, Alfred; KRAWCZYNSKI, Jerzy; RYGAJ, M.; SZEWCZYKOWSKI, Witold;
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28 no.4:574-577 1958.

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dr med. a. Tuszkiewicz i z Centr. Laboratorium Klinicznego PSK Nr 1
Kierownik: doc. dr med. J. Krawczynski. Adres autora: Lublin,
ul. Staszica 16, II Klinika Chorob Wewnętrznych A.M.

(KIDNEY FUNCTION TESTS,

uric acid clearance in renal dis., value (Pol))

(URIC ACID, metab.

clearance test in renal dis., value (Pol))

KRAWCZYNSKI, J.; ROSNOWSKA, M.; DREWNCVSKA, I.

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104 no.35:956-959 3 S '65.

1. Katedra laboratorni diagnostiky Ustavu pro doskolovani lekaru
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DRZEWIOWSKA, R.; KUJAWA, R.; PASTUSZANKA, S.

An attempt to determine the value of the so-called clearance index
for electrolytes in certain renal diseases. Polskie arch.med. wewn.
28 no.4:468-474 1958.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie. Kierownik:
prof. dr med. A. Tuszkiewicz i z Central. Laboratorium Klinicznego PSK
Nr 1 Kierownik: doc. dr med. J. Krawczyński. Adres autora: Lublin,
ul. Staszica 16. II Klinika Chorob Wewnętrznych A.M.

(KIDNEY FUNCTION, TESTS

electrolyte clearance tests in renal dis., value (Pol))

(ELECTROLYTES, metabolism

clearance tests in renal dis., value (Pol))

DREWNOWSKA SOCHANSKA, Alina; WOYKE, Stanislaw

Corneal cancer with pseudo-sarcomatous changes in the lining membrane.
Nowotwory 11 no.3/4:425-482 '61.

1. Z Kliniki Ocznej Pomorskiej Akademii Medycznej w Szczecinie
Kierownik: prof. dr med. W. Starkiewicz i z Zakladu Anatomii
Patologicznej Pomorskiej Akademii Medycznej w Szczecinie Kierownik:
prof. dr med. K. Stojalowski.
(CORNEA neopl)

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DREWNOWSKI, F.

"Importance of Estrogens in Zootechny", P. 13, (MEDYCYNA WETERYNARYJNA, Vol. 10, No. 1, Jan 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (MEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

DREWNOWSKI, Jacek, inz.

Electric power plant and seawater distilling station in Malta.
Gaz woda techn sanit 38 no.4:3 of cover Ap '64

DREWNOWSKI, Zbigniew

Surgical treatment of mastitis in mares. Zeszyty problemowe post nauk
roln no.31:123-126 '61.

1. Klinika Poloznicza, Wydzial Weterynaryjny, Wyzsza Szkola Rolnicza,
Lublin.

DREWS, Maria; RASSUMOWSKA, Danuta; SLEWINSKA, Zofia; TYSPEK, Zofia

Tentative clinical evaluation of the value of estimation of
alpha-amylase in the saliva and blood serum in salivary gland
diseases. Pt.1. Czas. stomat. 18 no.8/9:1099-1103 Ag-S '65.

1. Z Kliniki Chirurgii Stomatologicznej AM w Poznaniu (Kierownik:
prof. dr. J. Stadnicki).

DREWS, Roman; ROGUSKA, Jadwiga; BORSZEWSKI, Jerzy

Nine cases of constrictive pericarditis treated by surgery.
Kardiol. polska 1 no.3-4:82-84 1955.

1. Z II Kliniki Chorob Wewn. AM w Poznaniu; Kier. prof.
Jan Roguski i z II Kliniki Chirurg. AM w Poznaniu, Kier.
prof. Roman Drews.

(PERICARDITIS, ADHESIVE, surgery.
(Pol))

DREWS, Roman; ROGUSKA, Jadwiga; BORSZEWSKI, Jerzy

Adhesive pericarditis; symptomatology and treatment. Polski
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Kierownik: prof. dr. R. Drows Poznan, ul. Przybyszewskiego 49.
(PERICARDITIS, ADHESIVE
diag. & ther.

DREWS, Roman

Treatment of cancer of the colon. Polski przegl. chir. 28 no.8;
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(COLON, neoplasms,
surg. (Pol))

DREWS, Roman

Postoperative excretion of 11-oxysteroids. Polski przezl. chir.
28 no.8:873-878 Aug 56.

1. Z II kliniki Chirurg. A.M. w Poznaniu, kier. prof. dr. R. Drews.
Poznan, ul. Prsybyszewskiego 49, II Klinika Chirurgiczna A.M.
(ADRENAL CORTEX, HORMONES, in urine,
11-hydroxycorticosteroids, postop. changes (Pol))
(SURGERY, OPERATIVE,
postop. urinary 11-hydroxycorticosteroids (Pol))

DREWS, Roman; WOJTOWICZ, M.

Bleeding from the upper segment of the digestive system. Polski przegl.
chir. 30 no.5:485-487 May 58.

(PEPTIC ULCER, hemorrh.
surg., hosp. statist. (Pol))

DREWS, Roman; OKOWA, H.

Differential diagnosis of tumors in the right cardiophrenic angle.
Polski przegl. chir. 30 no.5:580-582 May 58.

(THORAX, neoplasms,

differ. diag. of tumors in right cardiophrenic angle (Pol))

^W
DRES, Roman; KADLUBOWSKA, Maria

Diverticula of the esophagus. Polski przegl. chir. 30 no.5:582-584 May
58.

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(Pol))